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TNFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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SECRET 25X1 COUNTRY East Germany REPORT **SUBJECT** 1960 and 1961 Planned Production, DATE DISTR. Import and Export of Chemical and Petroleum Products NO. PAGES 12 **REFERENCES** DATE OF INFO. 25X1 PLACE & DATE ACQ. 25X1 SOURCE EVALUATIONS ARE DEFINITIVE ADDDAIGAL OF COLUMN TO

State Planning Commission and VEB Minoel 1960 and 1961 planned production, consumption of the producing plant (Eigenverbrauch), imports, and exports of chemical and petroleum products. Figures are given in quantity and DME value.

25X1

Commodity Chemicals and Produ	Unit of Measure	Plan 1960	1961 Plan in prospect	Value per Unit (ME) (Betriebspreis)
Borax Production	tons	2,200	0. 500	1050 00
Consumption	IT	1,390	2,500 1,390	1050.00 1050.00
Import	11	3,150	1,050	1050.00
Boric Acid Production Import	tons	920 -	900 150	983.00 983.00
Ammonia Production Export Consumption	tons HN 3	388,000 790 200,250	390,000 600 202,000	325.00 _325.00 325.00
Caustic Soda Production Export Consumption	tons NaOH	334,200 22,000 45,700	331,500 20,000 43,200	192.00 192.00 192.00
Soda ash Production Export Consumption	tons NaCO3	611,600 135,000 112,300	635,500 200,000 45,200	125.00 125.00 125.00

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STATE	#X ARMY	#X NAVY	X AIR	#XFBI	AEC	NSA	X	
(Note: Wo	ashington distribution	n indicated by "X";	Field distribution by	· "#")				
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	Unit of Measure	Plan 1960	1961 Plan in prospect	Value per Unit (ME) (Betriebspreis)
Sulphuric Acid	tons SO3		15-	
Production	n	608,349	712,400	115.20
Export	n	13,900	10,000	115,20
Consumption	н	166,710	170,000	115.20
Sulphur	tons			•
Production	14	109,516	112,000	153.80
Export	11	25,000	32,000	153.80
Consumption	n	755	900	153.80
Gambon Digulinhide	tons			
Carbon Disuliphide	11	47,913	48,300	377.20
Production	Ħ	4,000	4,000	377.20
Export	11	16,990	17,100	377.20
Consumption		10,550	1,100	311
Calcined Alumina	tons	F6 F00	E8 000	450.00
Production	11	56,500	58,000 30,000	450.00
Import	n	26,000	30,000	4)0.00
Chlor, Liquid	tons		6O6	7/0.00
Production	H	71,406	67,086	162.00
Consumption	n	8,100	14,100	162.00
Import	16	8,868	8,500	221.00
Butanol	tons			0.1
Production	11	29,200	30,900	874.00
Consumption	11	17,800	19,185	874.00
Calcium Carbide 1,0	000 tons			
*	и	923.6	1012.5	336000
Production	78	775.5	870.0	336000
Consumption		112		
Urea	tons	- 1 1	-1 500	650.00
Production	JR	14,400	14,500	650.00
Consumption	18	10,950	10,600	650.00
Import	Ħ	3,745	1,700	650.00
Caprolactam	tons			l. 000
Production	II .	8,565	9,400	4,000
Consumption	31	900	765	4,000
Synthetic Rubber	tons			
Production	H	87,000	91,000	2048
Export	11	46,000	47,000	2048
Consumption	n	200	220	2048
Mines total	1,000 units			
Tires, total Production	н -,555	2,482	2 , 769	118100
Tires for		,	• • •	
Passenger cars	n	850	930	
Tires for trucks	31	542	615	
Tires for tractor	rs n	159	176	
Tires for motor	- 100		•	
Scooters and				
	п	609	709	
motorcycl e s Tir e s for čarts			• •	
and wagons (Karr	en			
und Gespanne	11	322	339	
mid despainte/		-		

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Commodity Chemicals and Product	Unit o			1961 in pr	Plan ospect	Value per Un (Betriebspr	
Tires, total	1,000	units (con		142		118100	
Export Tires for Passeng	er	137	,	146		110100	
cars	n	41		50			
Tires for trucks	11	55	5	5 <u>5</u>			
Tires for tractor	s "	8	5	7			
Tires for motor scooters and moto	r-						
cycles	71	21	_	20			
Tires for carts a	nd						
wagons	Ħ	10		10		116900	
Import Tir e s for cars	Ħ	18	1.1	30 22		110900	
Tires for trucks	77).9	5			
Tires for tractor	s n).2	í			
Tires for motor							
scooters and moto	r-	1.		2			
cycles Tires for carts a	nđ	4	1.5	۷			
Wagons	.IIQ	C	.5	_			
Vehicle inner tubes							
(Fahzeugschläuche)	1,000	units 2,425		2,925		10000	
Production Export	n	115.4	,	108		10000	
Imports	н	24.1		30			
Bicycle tires	1 000						
(Fahrradr e if e n) Production	1,000	units 5,300)	5,950		4100	
Export	79	1,340	5	850		4100	
•		•					
Bicycle tire inner tu							
(Fahradschläuche) Production	1,000	units 6,240)	6,650		2080	
Export	n	1,680		850		2080	
Gas Black	tons	,		-			
(Gasruss)	11	0	_				
Production	34 14	3,080 2,610		3,710 3,700		1321 × 886	
Import		2,010	J	3,100		000	
Acetylene Carbon							
(Acetylenruss)	tons					1	
Production	11 11	16,250		6,100		1294 1294	
Export Consumption	31	6,740		6,420 40		1294	
Import	Ħ	2,700	_	3,500		840	
- •		, .		•			

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20

370

22

1415

165

410

410

410

242

242

249.65

249.65

		ו		
(Ohne Sonder	rgeschafte)"	511	165	242
Import	10	225	-	 123
(Ohne Sonder	rgeschafte)	₄6 0	-	123
and Paraffin	Fischer-Tropsch			
Production	tons			
Export		26,200	25,700	400
	- 1. U.a	900	-	400
(Ohne Sonder	a scharte)	900	-	
Consumption	7	1,350	1,200	400
Tar from low-t Carbonization Production Consumption	(Schwelteer)1,000 to	ons 1400 500	1400	90
		J	500	90
Light Oil (Leichtöl)	**			
Production	•	h	A	
Consumption		400	400	112
Company of (T)	٠. "	140	140	112
Medium Oil	**			
(Mittelöl)				
Production	W	ho		
Consumption	¥	40	40	120
		11	11	120

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(Triebstoff A) Production

(Ohne Sondergeschafte)"

(Ohne Sondergeschafte)"

(Dieselkraftstoff) 1,000 tons

Export

Import

Diesel Fuel

Export

Production

SECR	et,			
	Unit of	Plan	1961 Plan	Value per Unit (ME)
Commodity		_		(Betriebspreis)
Petroleum Products a	nd By-Produc	ts 1960	in Prospect	
Heating_011	1,000 tons			
(Heizöl)	R	480	515	102
Production	Ħ	60	60	102
Export (Ohne Sonderge-				
schäfte		60	60	102
Import	11	20	10	99.20
(Ohne Sonderge-	_	~	10	99.20
schafte) Consumption	#	20 3 8.5	40	102
Paraffin				
(Paraffinmasse)	1,000 tons	100	122	90
Production	n	25	15	90
Export (Ohne Sonderge-		~		
schäfte)	17	25	15	90
Consumption	n	50	50	90
Crude 011 (Erdől)	1,000 ton			00.50
Import	n	2,050	2,235	82.49
(Ohne Sonderge-			0.035	82.49
schafte)	**	2,050	2,235	
rude Benzol (Rohbenzol)	tons			
Production	n	22,479	21,167	250
Benzol, cleaned				
(Benzol Gereinig	t) tons	11,952	14,500	503
Production	11	46,100	52,000	332.68
Import		,	•	
Pure Benzol	tons			
(Reinbenzol) Production	11	42,500	42,800	715
Import	*	•		630 715
Consumption	11	33,723	38,000	
Export	"	4,000	4,000	715
Toluol	tons	h 1750	4,900	600
Production	W	4,752 6,600	5,300	323.11
Import Consumption	#	6 , 600 655	750	600
Crude Phenol dry				
(Rohphenol, trock	cen) tons	65 000	63.150	325
Production	**	65,000 16,400	63,150 17,000	325 325
Consumption	. 3 4 _ 4 -	,	~,	
Crude Phenol Interme	enol-			
Zwischenprod.)	tons	*		225
Production	Ħ	13,300	17,050	225
Pure Phenol	tons			
(Reinphenol) Production	COLIS	17,733	17,200	1100
Import	***	1,200	2,400	1900
Consumption	n	11,218	12,300	1100
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159.60

50

Phenolate solution Phenolatlauge) Production

tons

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90,860

93,300

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SECRET				
	Unit of	Plan	1961 Plan	Value per Unit (ME) (Betriebspreis)
Commodity Petroleum Products and I	Measure By-Products	1960	in Prospect	
Orthogresol, pure	-4			
(Orthokresol, rein)	tons	1,417	1,686	591
Production Consumption		1,176	1,250	591
		,	•	
Orthofraktionen	tons	5.700	7,000	400
Production Consumption	*	5,700 3,342	4_600	400
Export	11	1,800	5,600	400
Leed tetraethyl	3. 4			
(Bleitetracethyl. flu	id) tons	2,200	3,090	7,400.00
Production		1,200	1,200	7,400.00
Export		,		
Cimon Wax OL	tons			
(Cimonwachs OL) Production	*	35	60	4,166.50
Consumption	W	23	40	4,166.50
at Non ATT				
Cimon Wax Oln (Cimonwachs Oln)	tons			h aak so
Production	•	110	200	4,334.50
Cimon-Black Wax				
(Cimonschwarz-Wachs)	tons	-0	60	1,109.00
Production		58 49	50 50	1,109.00
Consumption		•		•
Glysantine (anti-free	ze) toms	1,200	900	1,545.50
Production	*	1,200	45	1,545.50
Consumption		. •	•	•
Crude Gasoline	Acros			
(Rohbenzin)	tons	670,230	455,520	
Production Consumption	**	325,435	101,710	
			•	
Isooctane, Technical	tons	27,450	31,500	840.00
Production Consumption	•	27,400	31,500	840.00
	14	·		
Special and Test Gaso	tons			
including Solvent Production	77	81,090	85,320	510.00
Consumption	Ħ	290	345	510.00
Crude Diesel Fuel				
(Rohdieselkraftsto	ff) tons		6 000	275.00
Production		6,240	6,000	275.00
Consumption	•	3,890	-	-,,,,,,,
Misc. Petroleum Produ	cts tons		10 E20	•
Production	**	12,190	12,530 1,200	216.00
Export	11	19200	19200	
Treib61	tons		10.000	300.00
Production	**	11,450	12,000	J.W. W

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,					
	Unit of	Plan	1961 Plan	Value per Unit (ME) (Betriebspreis)	
Commodity Petroleum Products and B	<u>Weasure</u> y-Products	1960	in Prospect		
Xylol	tons			here ha	
Production Import	TO TO	990 700	1,742	478.42 501.39	
Motor oil	tons	63 200	59,750	600.00	
Production	#	63 ₁ 200 50	295120	289.00	
Export			20,000	289.00	
Import Consumption		12,000 340	350	600.00	
Lubricating oil constit (Schmierel-Komponente	uents				
Production	W W	48,000	38,350	1,000.00	
Consumption	•	19,700	16,100	3,776.00	
Machine oil	tons				
(Maschinenčl)	_	-0 kooo	28,800	332.00	
Production		18,4000	23,700	332.00	
Import Consumption		6,000 280	2,000 290	332.00	
Turbine oil	tons				
(Turbinenol)	W	5,300	3,600	400.00	
Production		2,000	2,000	360.50	
Import Consumption	**	60	′ 50	1,066.90	
Compressor oil					
(Kompressoröl)	tons	6,000	6,100	290.00	
Production	*	550	500	290.00	
Consumption		7 ,7		•	
Transformer oil	****				
(Transformatorenöl) Production	tons	10,100	11,500	303.00	
Hot Steam Cylinder oil Production	tons	4,900	5,200	295.50	
Axle oil	tons			237.50	
Production	**	11,600 40	13,330 30	237.50	
Consumption	11	40	. 30	231.50	
Black oil	A				
(Dunke181) Production	tons "	17,800	8,000	221.00	
Gear oil					
(Getrieből)	tons		7 200	450.00	
Production Consumption	7	9,200 60	7,300 50	1,500.00	

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- 'a	Unit of	Plan	1961 Plan	Value per Unit(ME)
Commodity Petroleum Products and	Measure By-Products	1960	in Prospec	(Betriebspreis)
Cable coverning oil (Kabelbedeckungsöl) Production	tons	1,200	1,400	292.50
Cable insulate oil			-9.55	w, 20, 30
(Kabelisolieröl) Production Import	tons #	2,000 160	2,000 200	359.50 359.50
Cold Machine oil				
(Kaltumschinenöl) Production Import Consumption	tons # #	410 200 25	425	1,750.00 1,798.00 1,798.00
Saturated steam cylinde	179	~		-9,50.00
oil (Sattdampfzylinds				
Production Export	R W	1,000 30	1,000	507.50 507.50
Spindle oil	tons			
Production	*	42,600	31,700	280.00
Import Consumption		'800 700	8,000 500	269 . 50 280 .0 0
TTh-Paraffin	tons			
Production	•	73,920	73,200	346.58
Export	*	9,000	9,000	351.00
Consumption		18,410	17,700	346.58
Makroparaffin	tons			
Production Export	**	2,405	2 ₁ 161	912.00
Consumption		940 775	`750 1 ₃ 215	912.00 912.00
Crude Paraffin	tons		•	
Production	**	1,575	1,558	232.50
Consumption (Mittel	paraffin)	264	•	232.50
Medium Paraffin/	tons			
Production Consumption	**	2,045 185	2,873 200	285.00 285.00
Symthetic Paraffin	tons			203,00
Production	H	14,600	14,026	285.00
Consumption	#	740	766	285.00
Montan Wax	tons (dopp. gebl.)			
Production	# Panto)	699	1,332	3,404.00
Export	*	300	450	3,404.00
Consumption	**	87	-	3,404.00
Ester paraffin	tons		,	
Production	n n	6 8	54	5,087.00
Consumption		14	•	5,087.00

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638.00

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80

100

tons

Ceresin 1000

Production

Propan tons 1,110 3,000 410.00
Propellant gas (Treibgas) tons 11,800 9,000 330.00

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